

Fig. 1

SESQUITERPENE SYNTHASE FIPP PRENYLTRANSFERASE FIPP HH+ +PPI- A d A DPP FID SESQUITERPENE FID SESQUIT
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this after their after the their stars of the series of th on that they were that they seek

Fig. 3

the first seasons and seasons the few species show the seasons and the first seasons the seasons and the seasons are seasons as the seasons are seasons are seasons as the seasons are season

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298		Hinc II						DOMIN REACT PRODU	TION	SPECIFIC ACTIVITY
NH	H ₃ +	HindIII	Nde 1	Xba 1 342	Cla 1	Xba 1 532		TEAS SPECIFIC	HVS SPECIFIC	nmo I/mg prot • h
TEAS [_						COO-	100%	-	47
		152 Hindll	281 Nde 1	379	442		548 aa			
HVS [160	268		_		COO ⁻ 566 aa	-	100	28
CH1 F		HindIII		· · · · · · · · · · · · · · · · · · ·					100	35
CHIE	TEAS	190011994		HVS				-	100	33
CH 2			Nde 1					-	100	22
					Cla 1				•	
CH3								100	-	21
CHAE		@-X/17/2/07		Hinc I				66	34	40
CITE				.comemissa				00	54	40
CH 5 [HindIII			0746692			100	-	3
_		HindIII			Cla 1					
CH 6 [100	0	27
CH 7 [Nde 1					NO ENZY	ME ACTIVITY	-
C. 17			Nde 1		Cla 1					
CH 8 [Nue i		Cid i			NO ENZY	-	
_		HindIII	Nde 1							
CH 9 [-	100	63
CH 10 [Hind III		Hinc I				68	34	25
CITIO	-	h, materia	Nde 1	Lline			,	00	01	23
CH 11 [Hinc I				61	39	28
				Hinc I		,				
CH 12								73	27	27
CH 12 F		500000000000000000000000000000000000000		Xba 1				23	77	60
GIIS E	erene erene erene erene							۷.)	77	00
CH 14 [Nde 1					33	67	37
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Fig. 4A

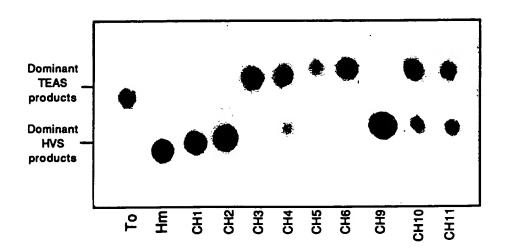


Fig. 4B

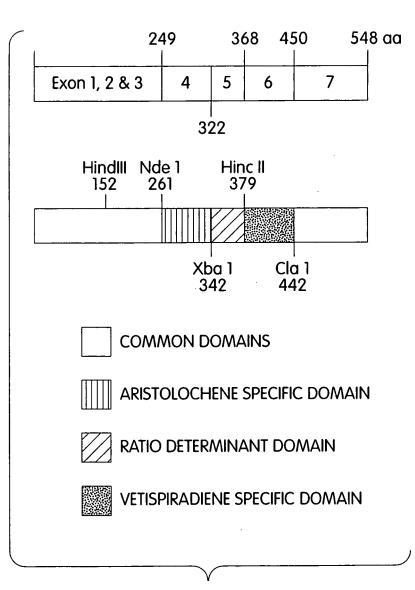


Fig. 5

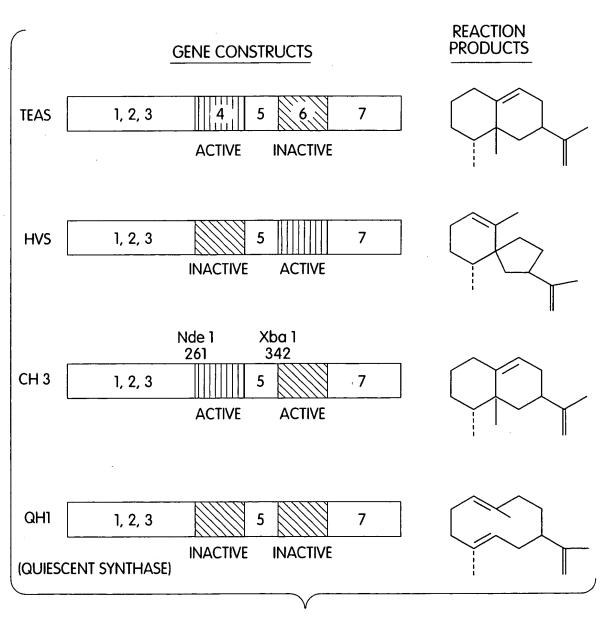


Fig. 6

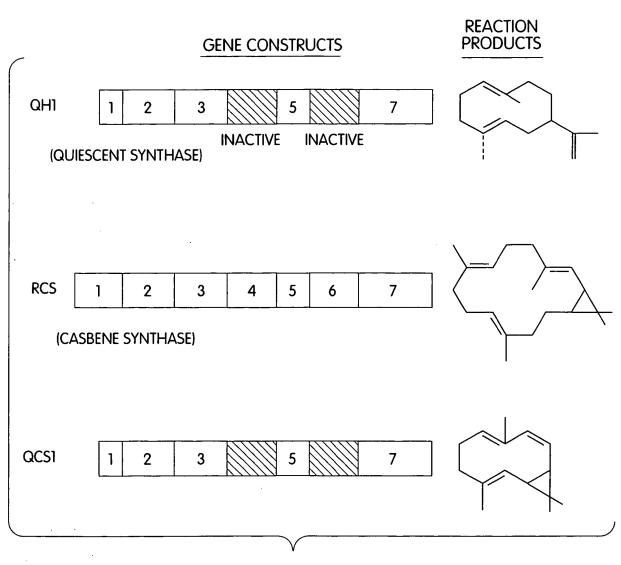


Fig. 7

9/9

REACTION PRODUCTS **GENE CONSTRUCTS** QH1 2 3 **INACTIVE INACTIVE** (QUIESCENT SYNTHASE) **GCADS** 2 3 5 7 6 4 (CADINENE SYNTHASE) QCADS1 7

Fig. 8